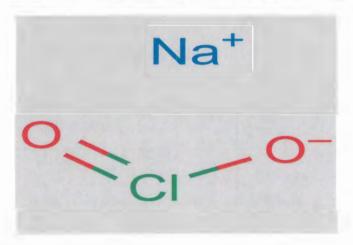
UNITED STATES ENVIRONMENTAL PROTECTION AGENCY WASHINGTON, D.C. 20460



EPA United States Environmental Protection Office of Pesticide Programs Agency

Antimicrobials Division (AD) November 12, 2014

EPA Reg#: 87508-2		DP Barcode: 423728			
			Submission #: 959899		
Product name: Nosguard SG Reviewer's name: Salvador Rodriguez			Registrant: Odorstar, LLC. AD/PSB/CTT- Product Chemistry		
CTT received date: 11/07/14			Science due date: 12/15/14		
Formulation typ	e: MUP				
Integrated system: [X] Non-integrated		system:[]	Food use: []	Non-food use: [X]	
Action Code: 362		Date Completed: November 12, 2014			
PC Code	CAS#		Active Ingredient Names		% wt (label)
020502	7758-19-2		Sodium Chlorite		16



Test Lab: N/A MRID(s): N/A

Approver: Karen P. Hicks Approved date: November 12, 2014

Guideline:

Comments:



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY WASHINGTON, D.C. 20460



Antimicrobials Division (AD)

November 12, 2014

MEMORANDUM

Product Chemistry Review for EPA Reg # 87508-2 Subject: Product name: Nosguard SG DP #: 423728 Salvador Rodriguez, Chemist From: Product Science Branch, CT Team Antimicrobials Division (7510P) Karen P. Hicks, CT Team Leader Thru: Product Science Branch Antimicrobials Division (7510P) To: Demson Fuller/ Wanda Herison PM Team 32 Antimicrobials Division (7510P) APPLICANT: Odorstar, LLC Action code: 362 Due date: 01/29/15 **Product Formulation** Active Ingredient (AI): % by wt.

BACKGROUND:

The registrant, Odorstar, LLC, is submitting a Confidential Statement of Formula for the alternate # 1 formulation, to support the registration for the product Nosguard SG. The product chemistry reviewer has received the following documents:

- Cover letter, dated 10/28/14.
- Confidential Statement of Formula, 10/29/14, for the alternate # 1 formulation.
- Confidential Statement of Formula (CSF), dated 07/29/2011, for the basic formulation. (Reference).
- MSDS, dated 03/2012, for the acidulant.

FINDINGS:

- The CSF, dated 10/29/14, for the alternate # 1 formulation is revised.
- 2. The CSF and the label have the same nominal concentration for the active ingredient (AI).
- 3. All certified limits meet the EPA 40 CFR standard certified limits.

CONCLUSIONS:

Product Science Branch of Antimicrobials Division finds the proposed CSF for the alternate # 1 formulation, dated 10/29/14, for the disinfectant, fungicide, non-integrated, non-food use, end-use product **EPARN: 87508-2** to be acceptable.